

FIG 1

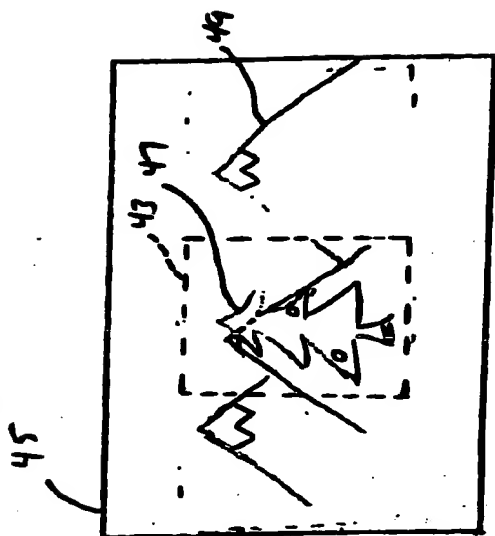


FIG 2A

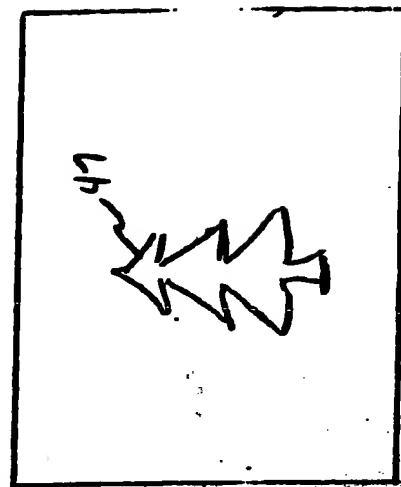


FIG 2B

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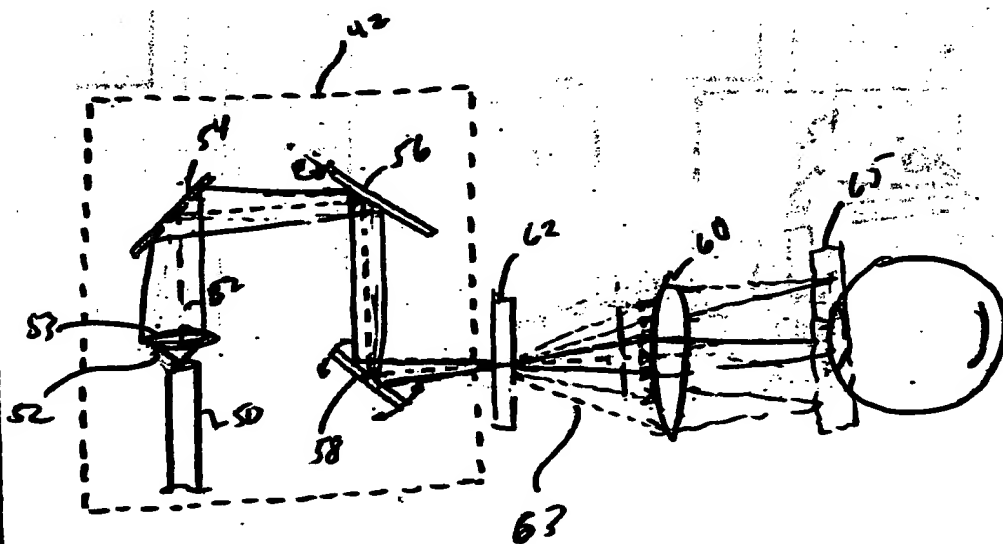


FIG 3

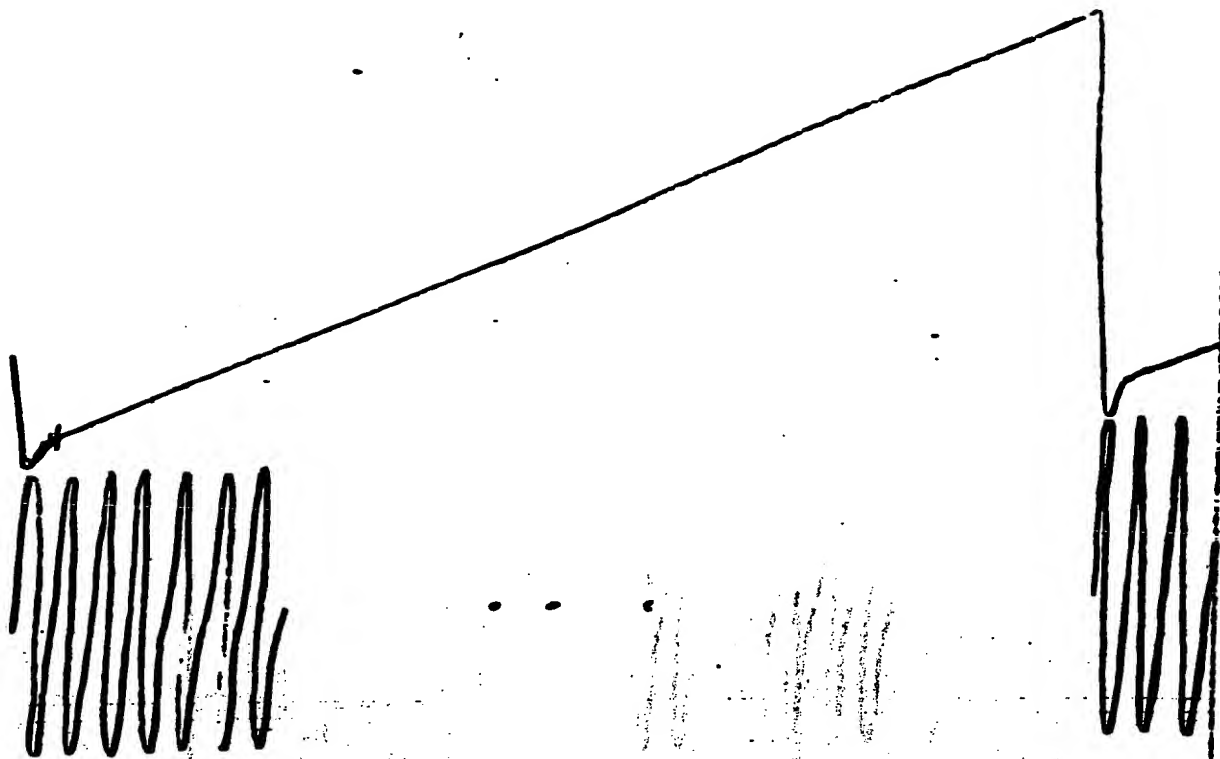
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A

B

→ T

Fig. 4.



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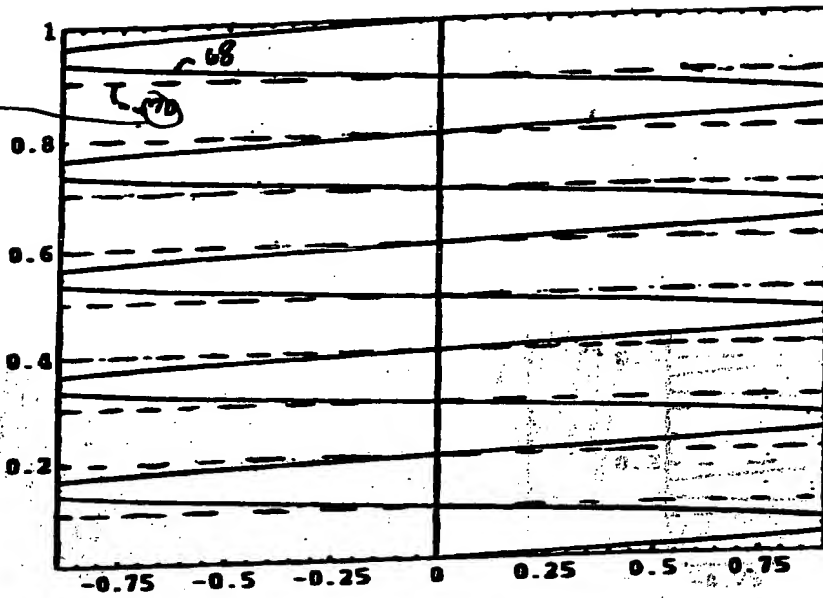


FIG 5

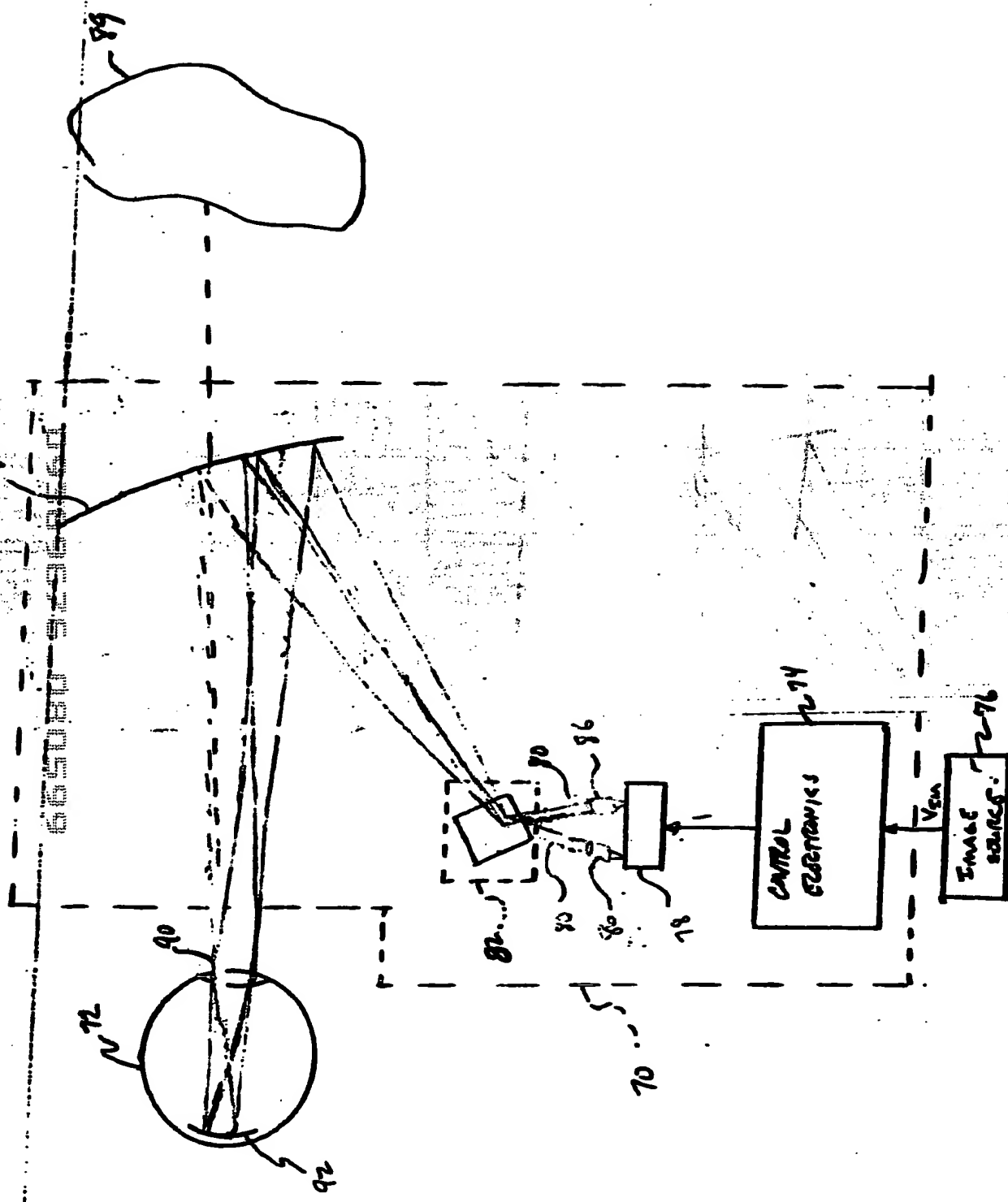


FIG 6

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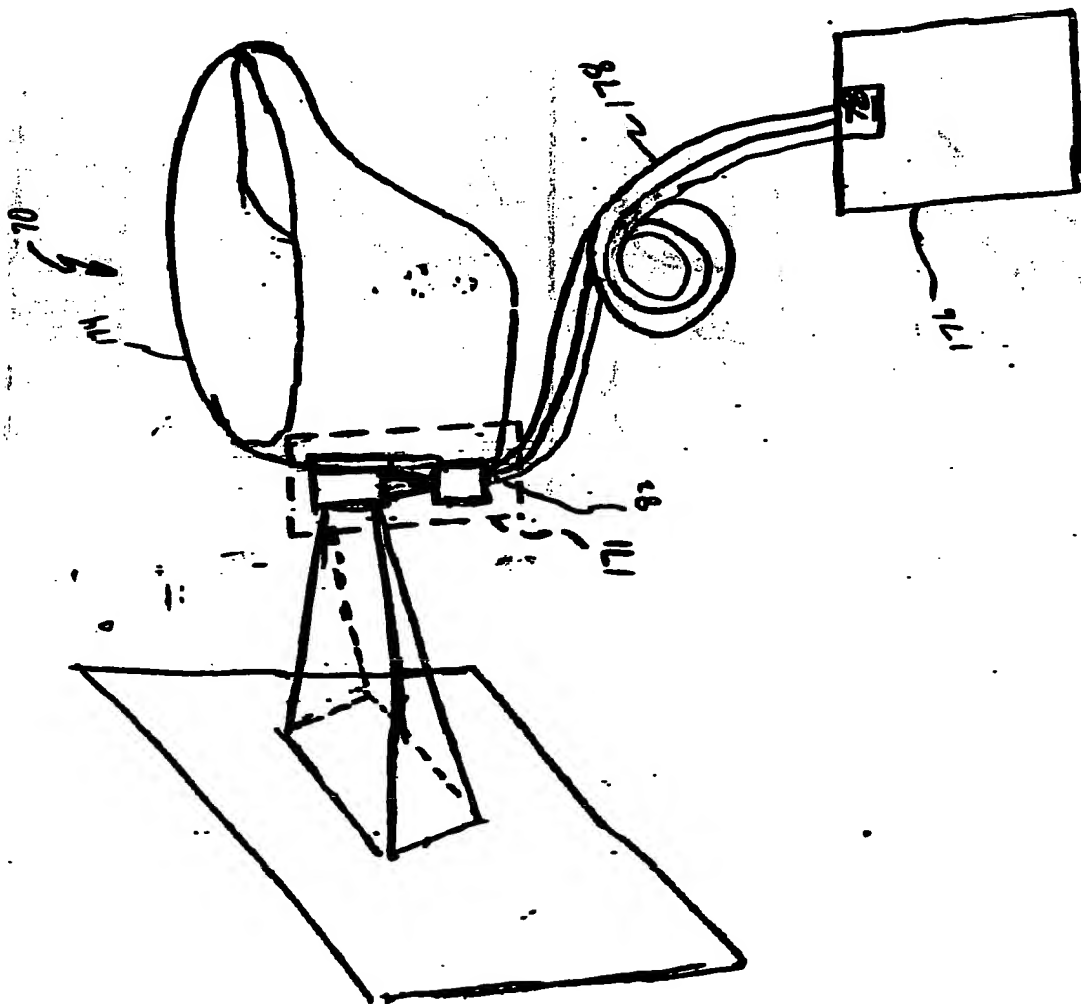


FIG. 7

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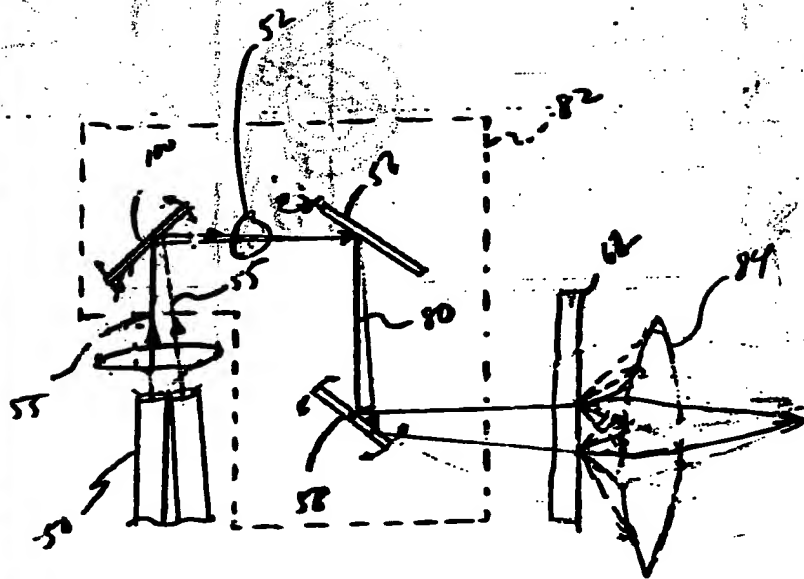


FIG. 8

FIG 9



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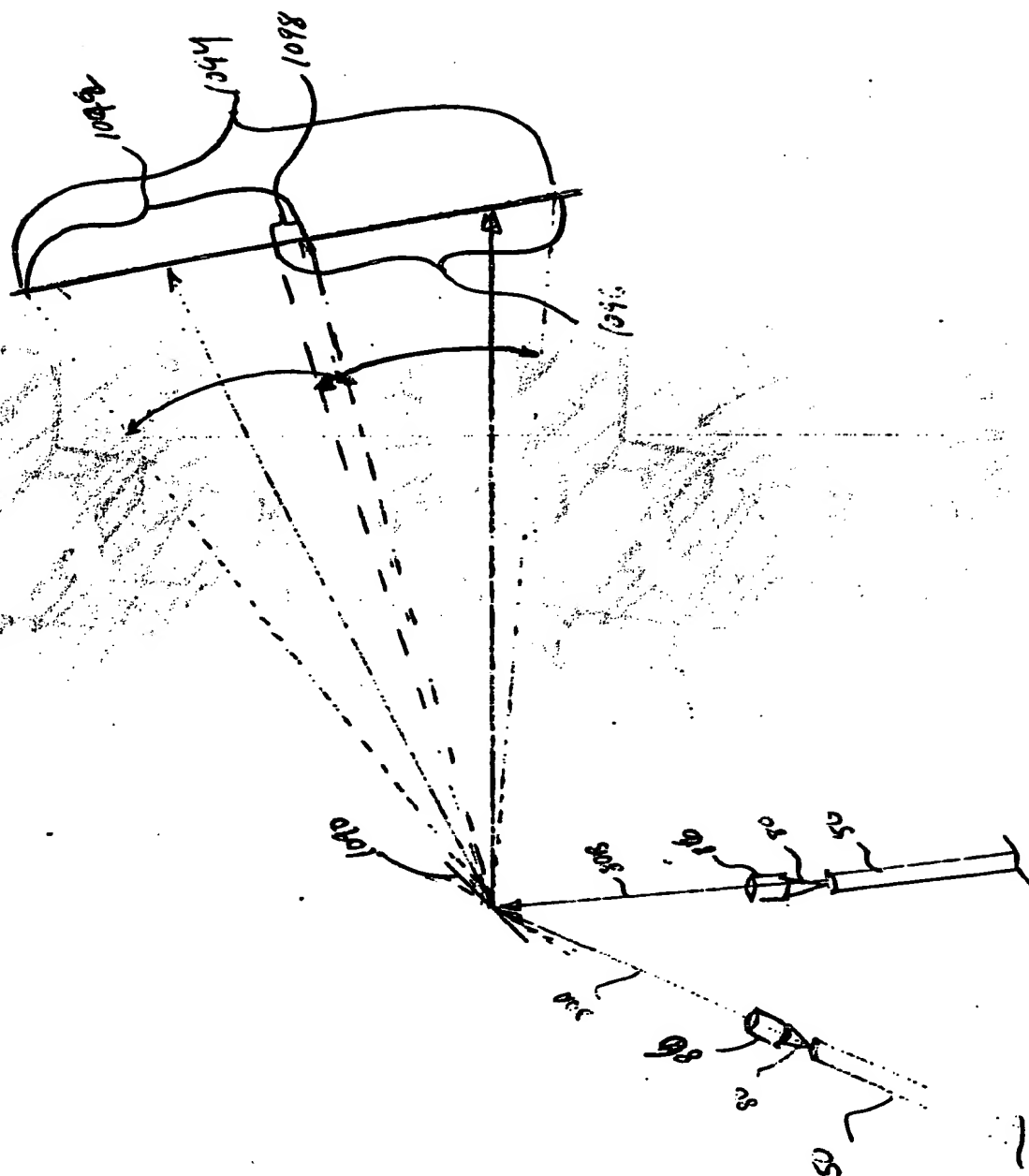


FIG 10

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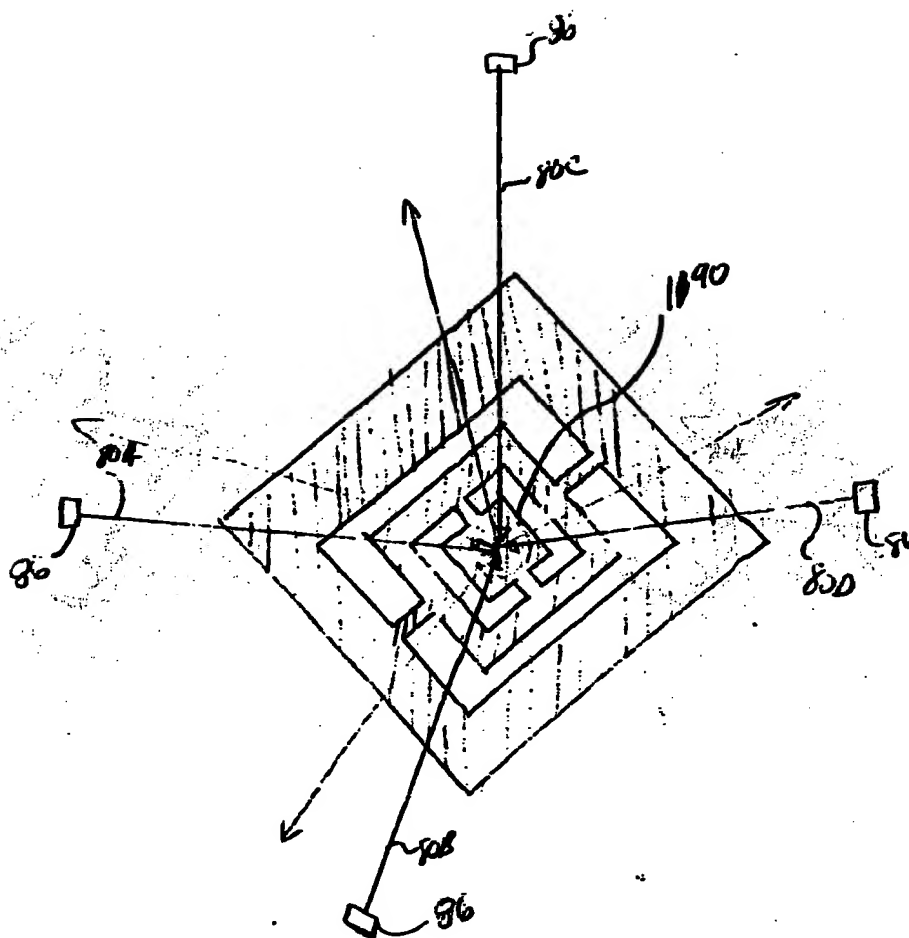


FIG. 11

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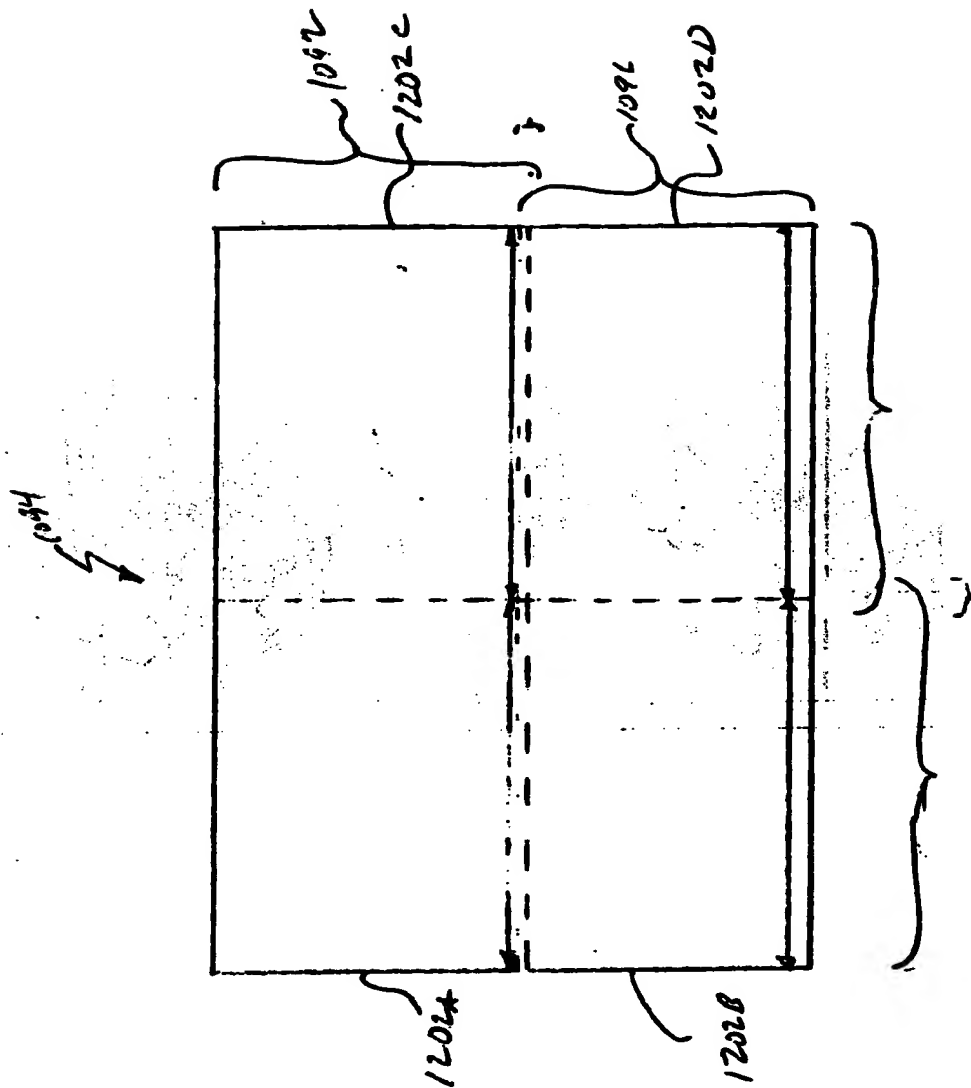


FIG. 12

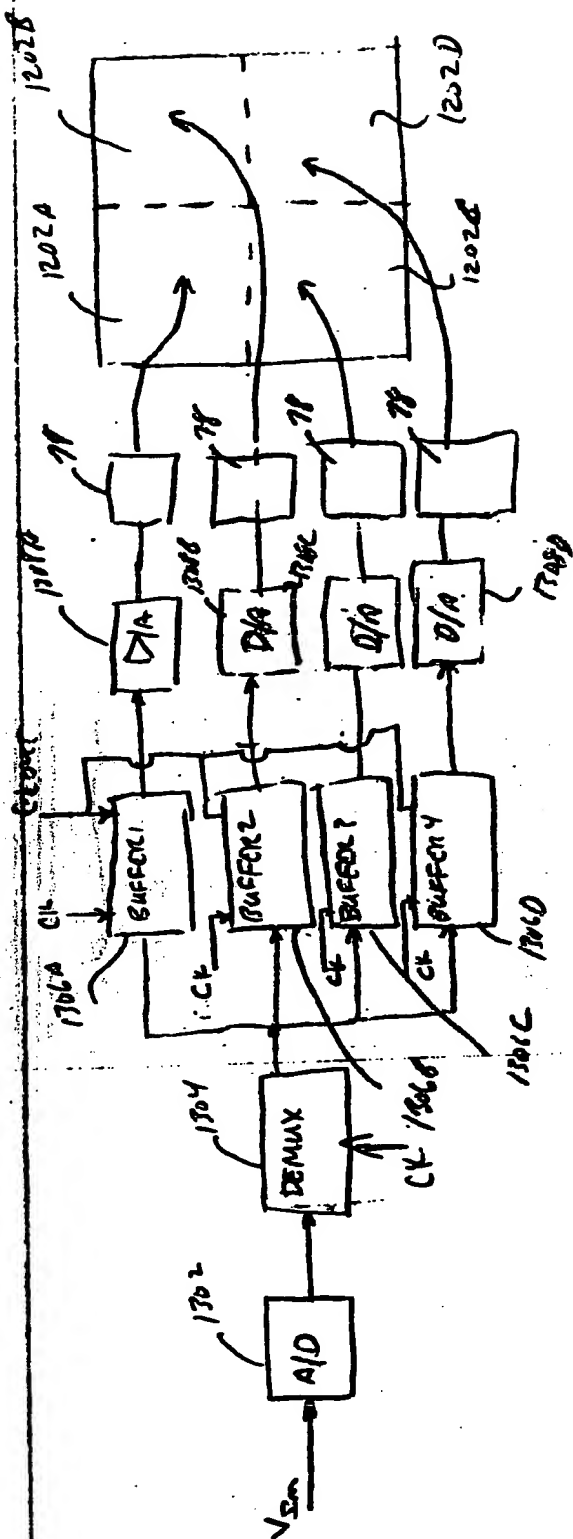
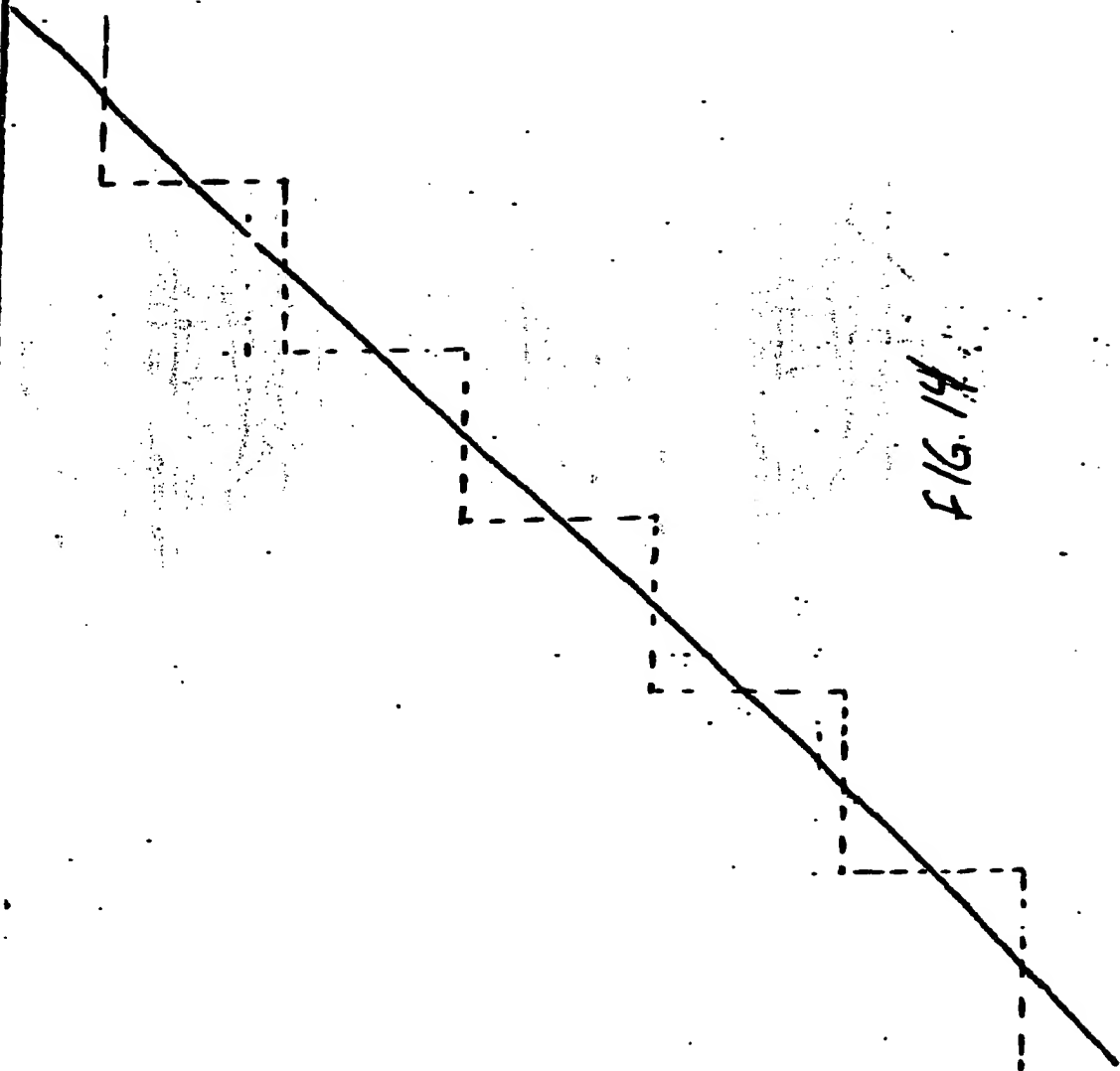


FIG 13

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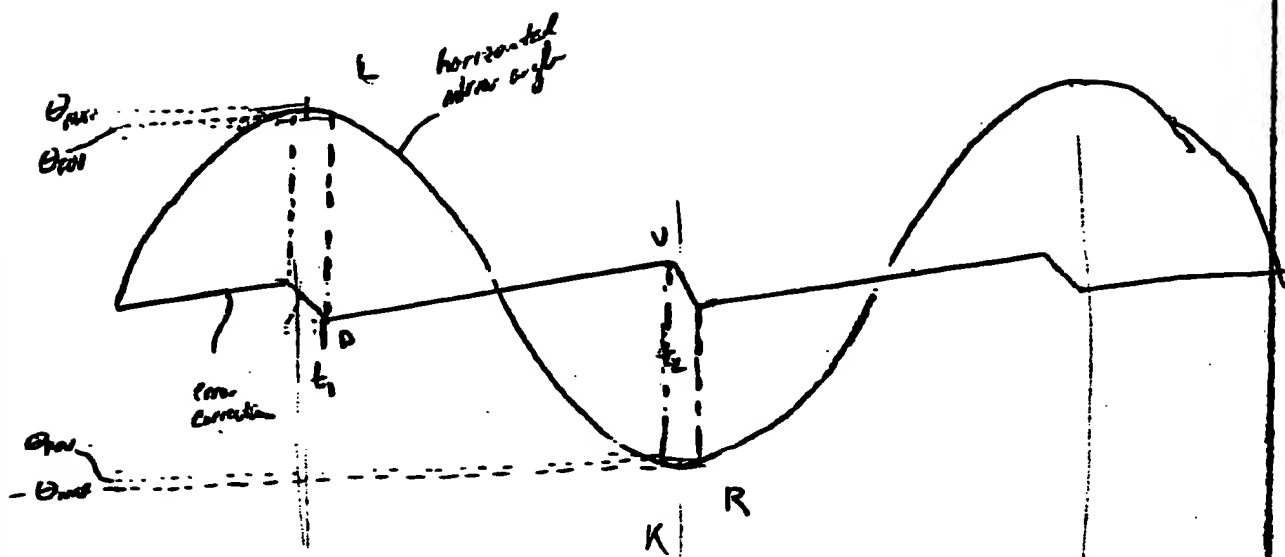


FIG 15

09369676-080599

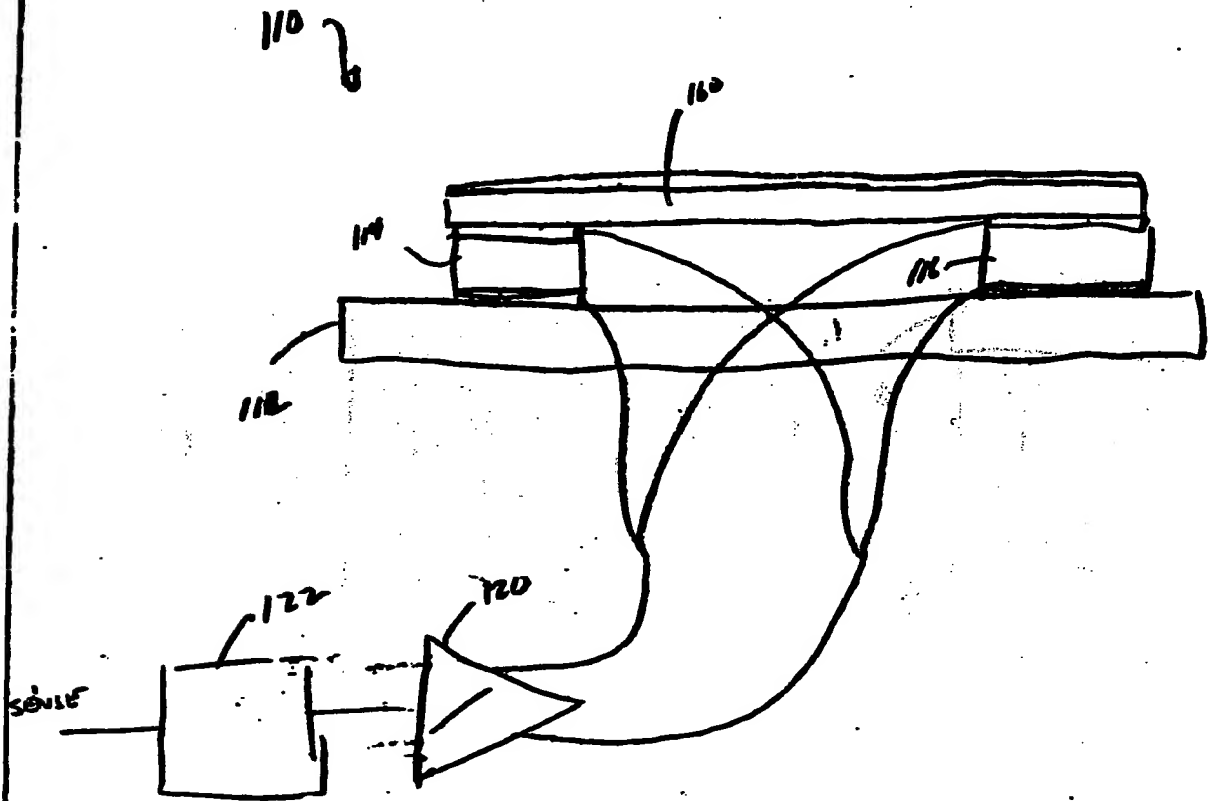


FIG 1.6

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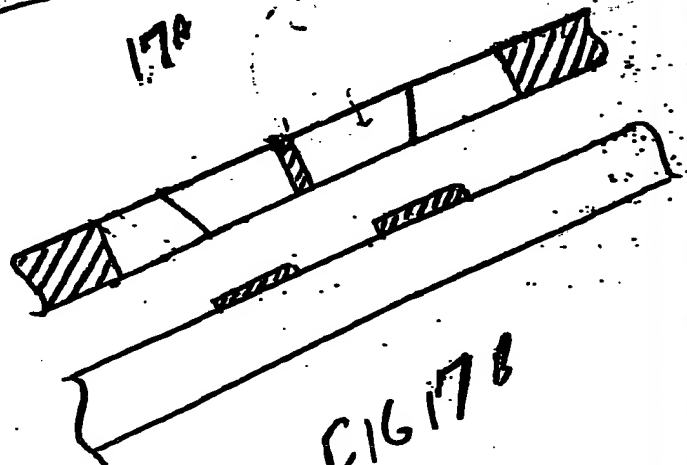
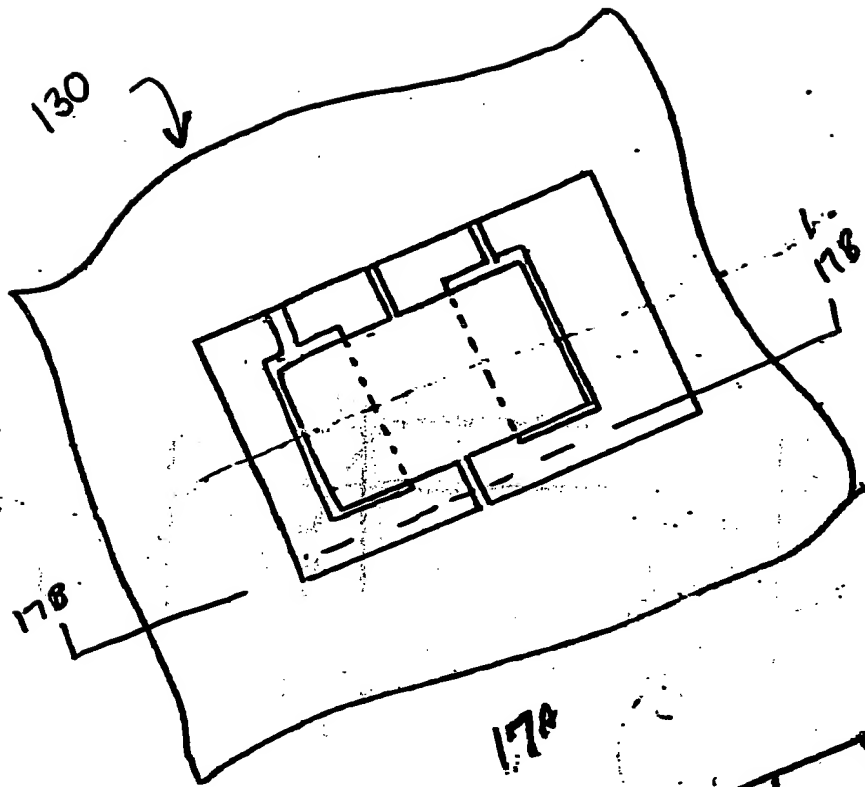


FIG 17B



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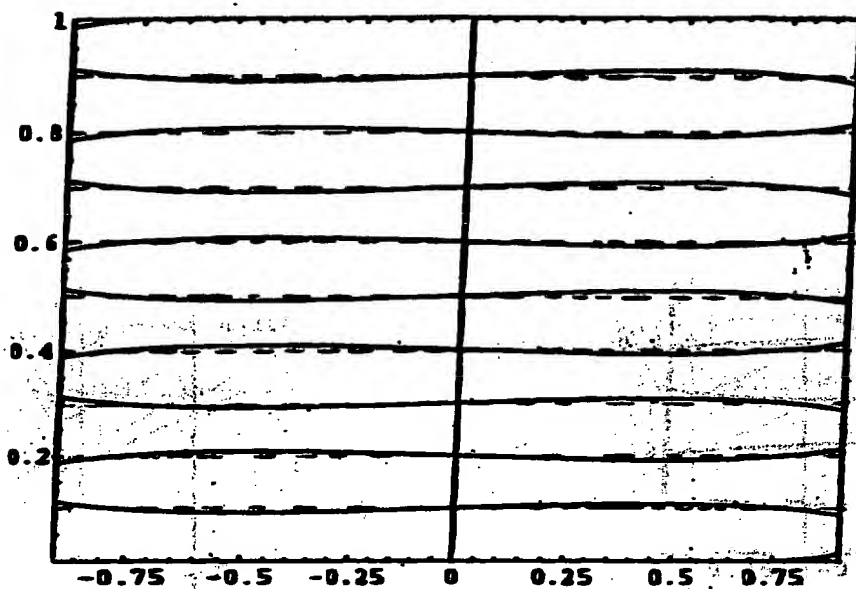


FIG 18

665080-92969260

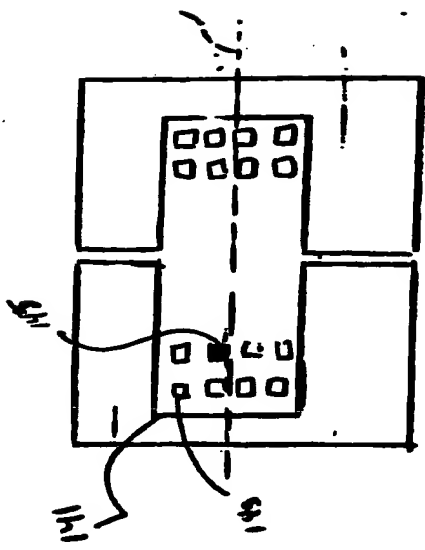


FIG 19



FIG 20

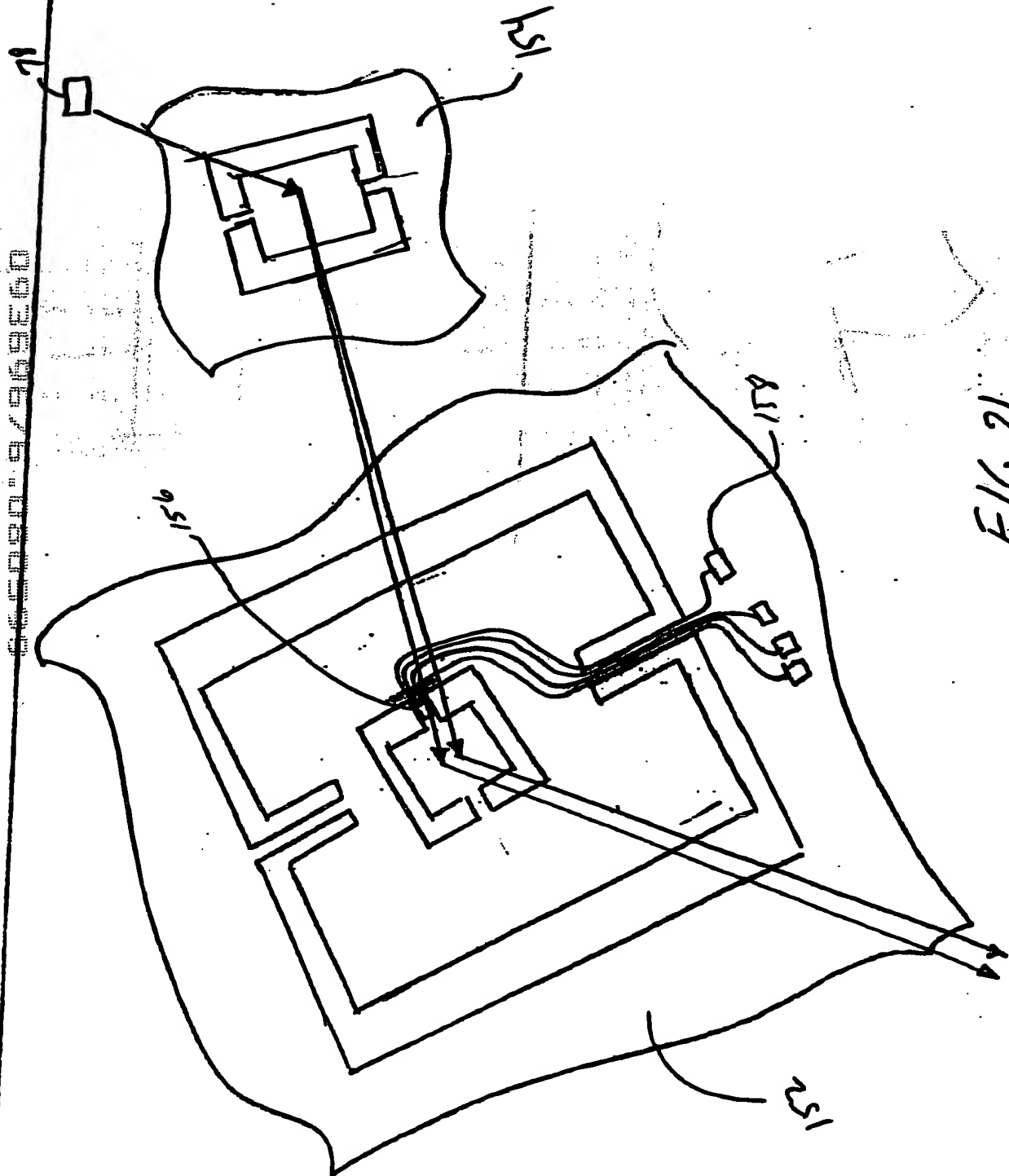


FIG. 2

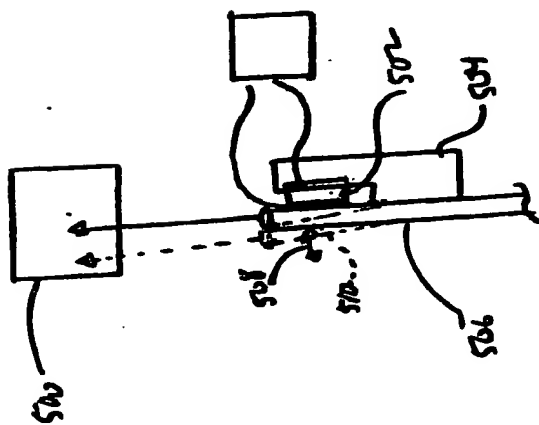


FIG. 22

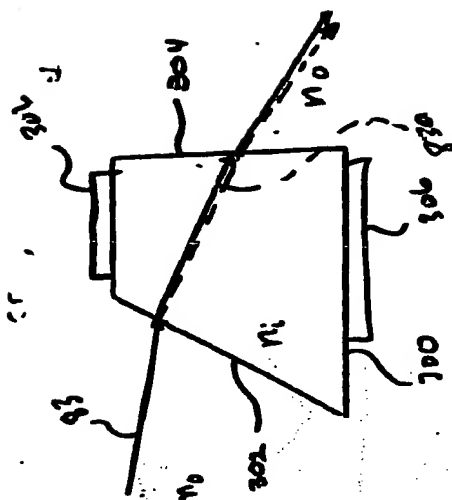


FIG. 23

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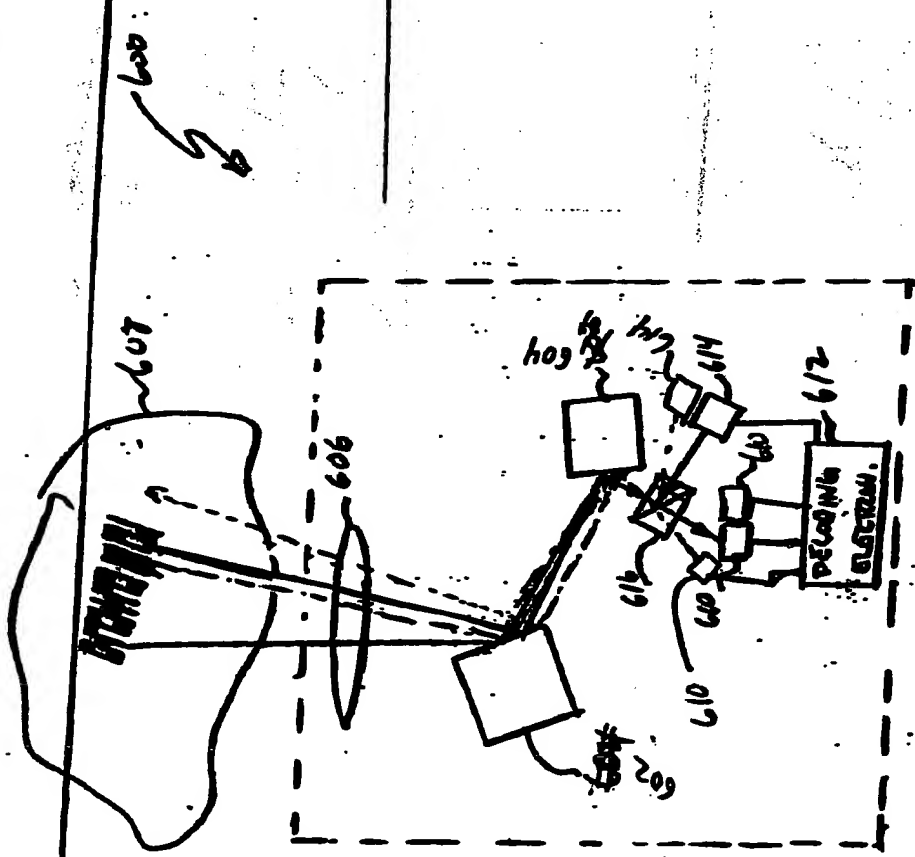


FIG. 2

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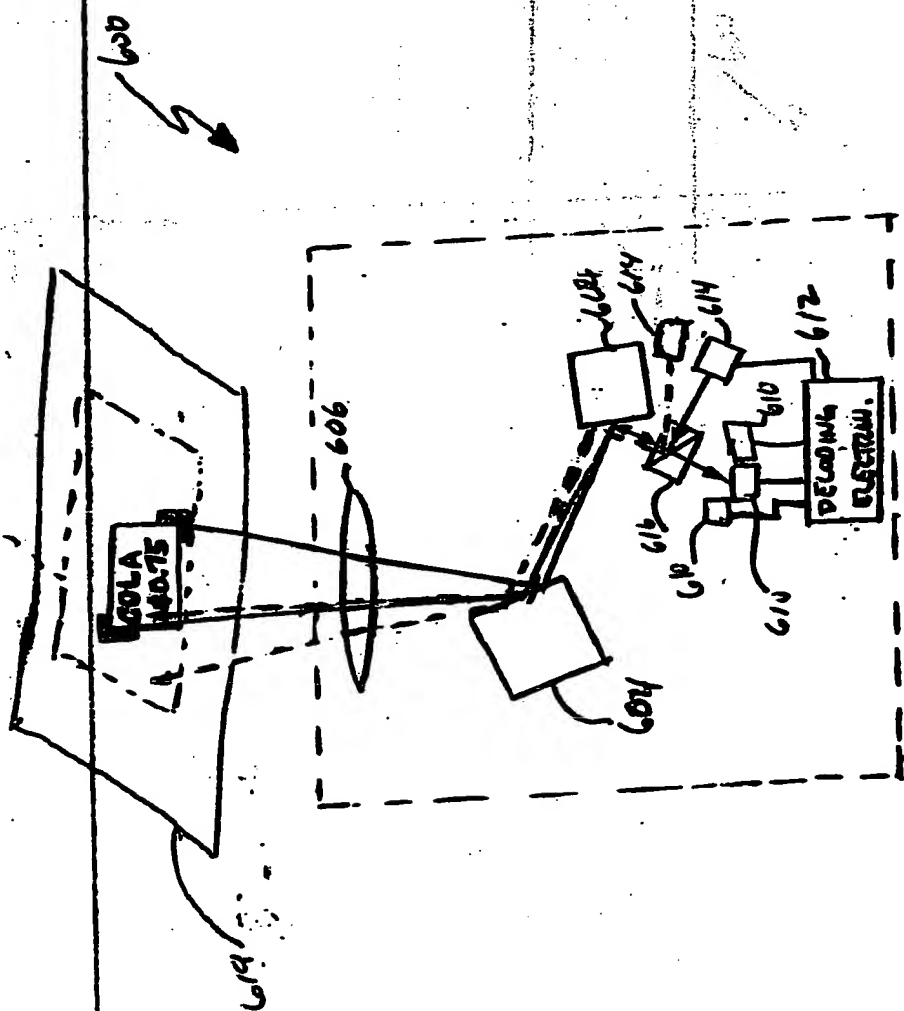
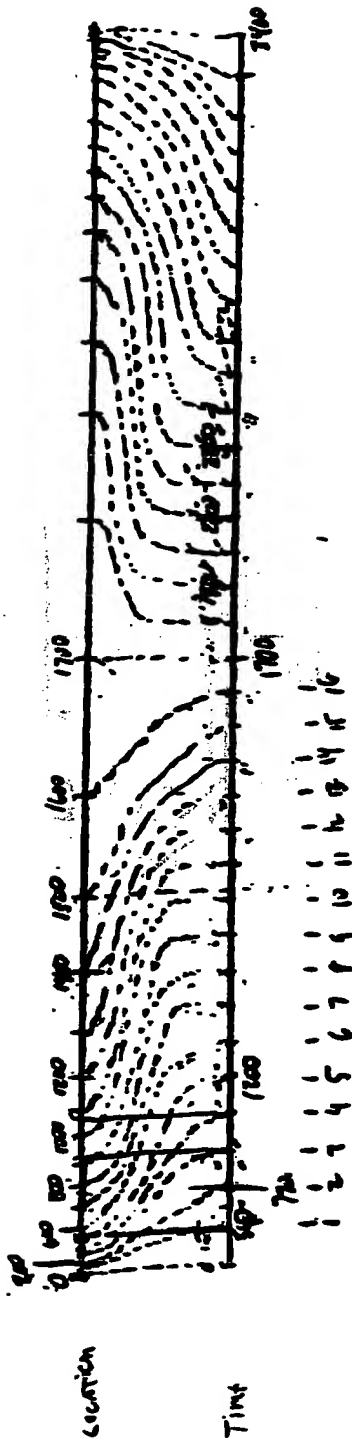


FIG 25

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F1626



F1627

665080" 94959500

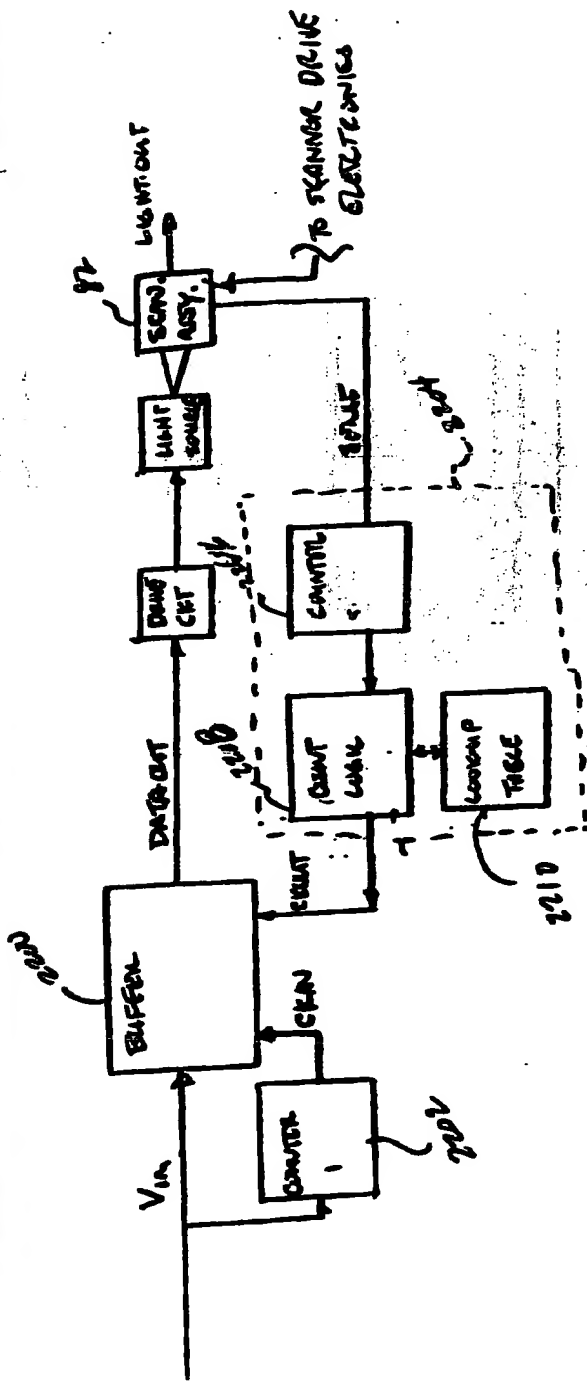
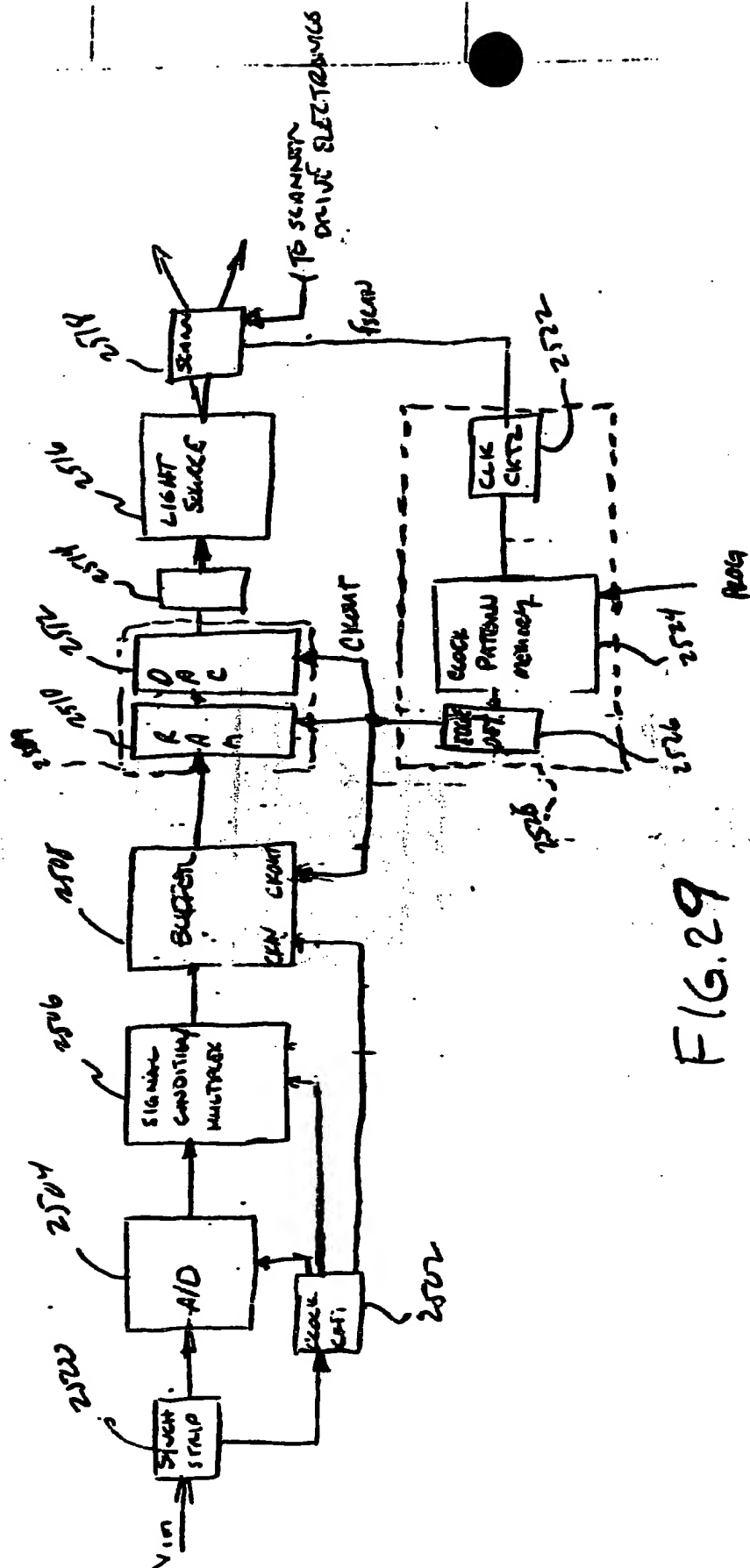
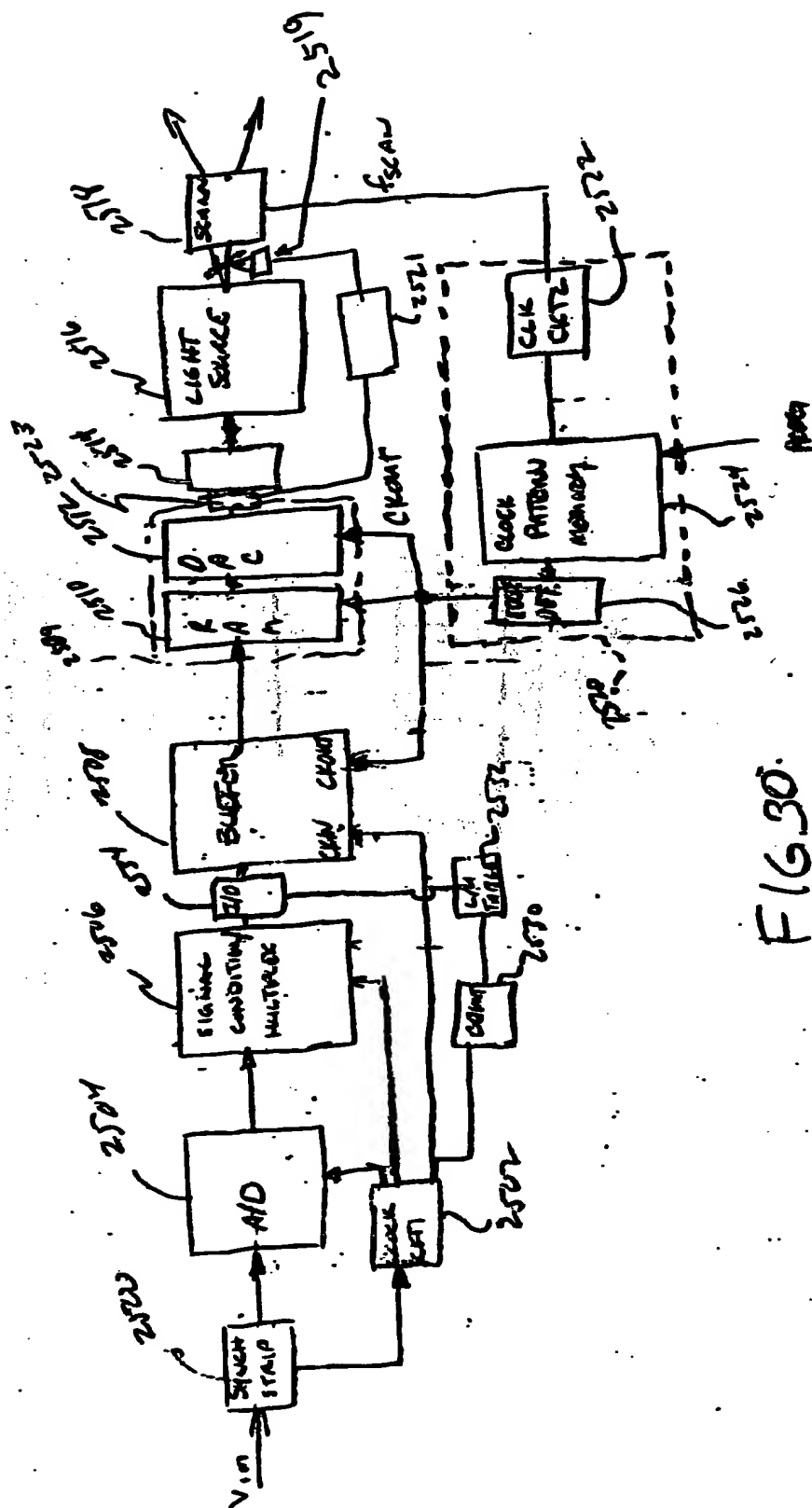


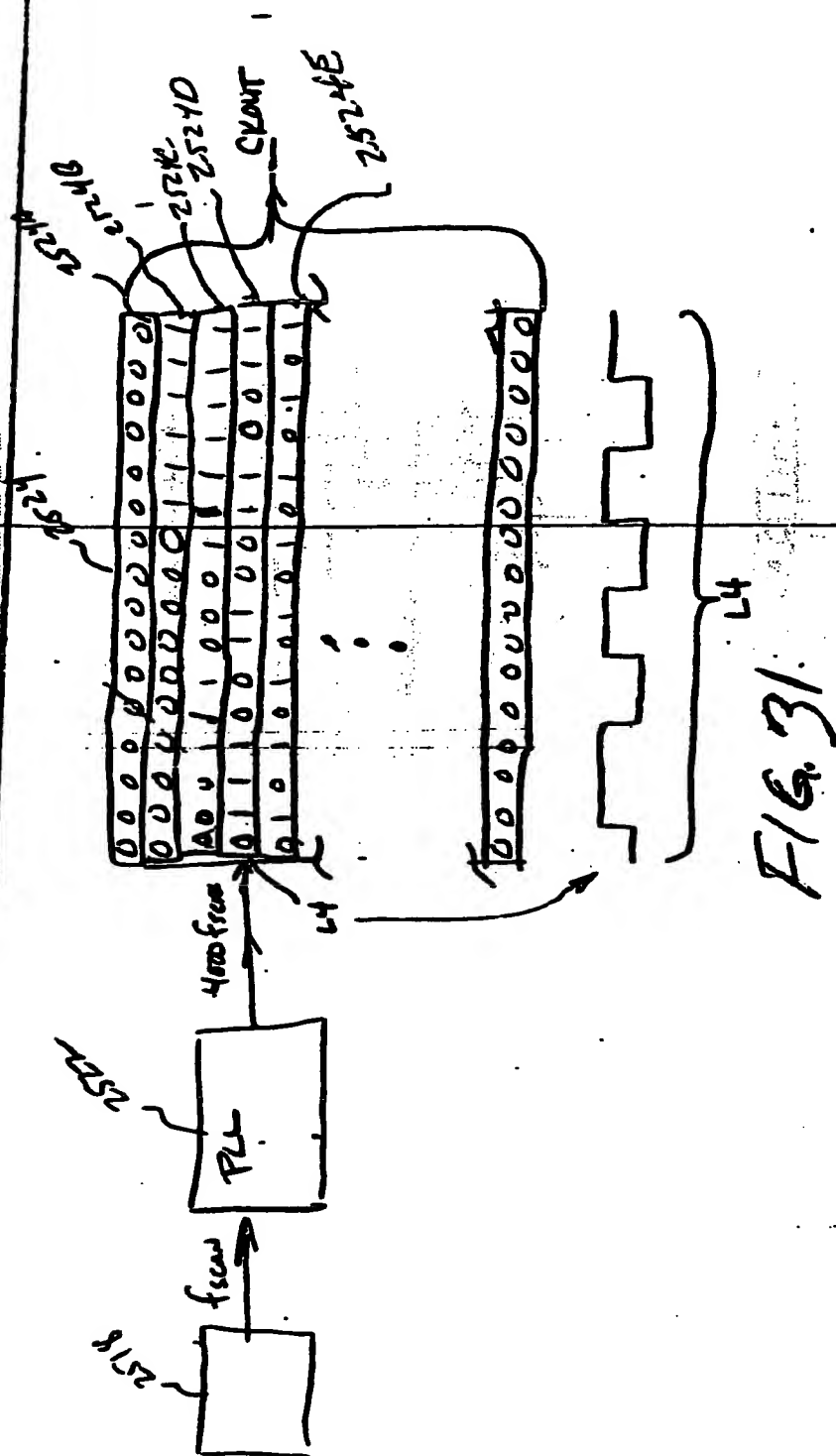
FIG 20





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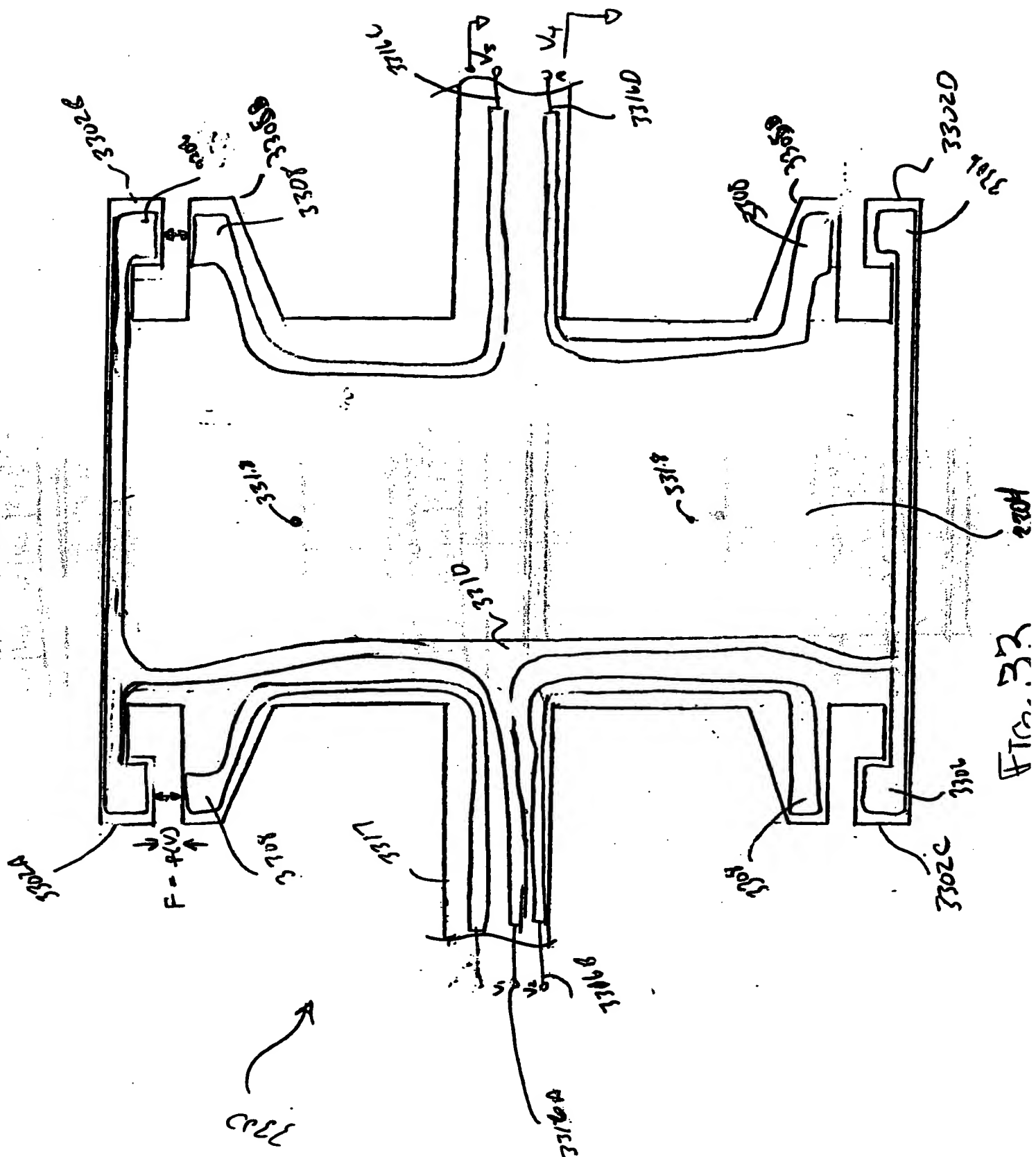




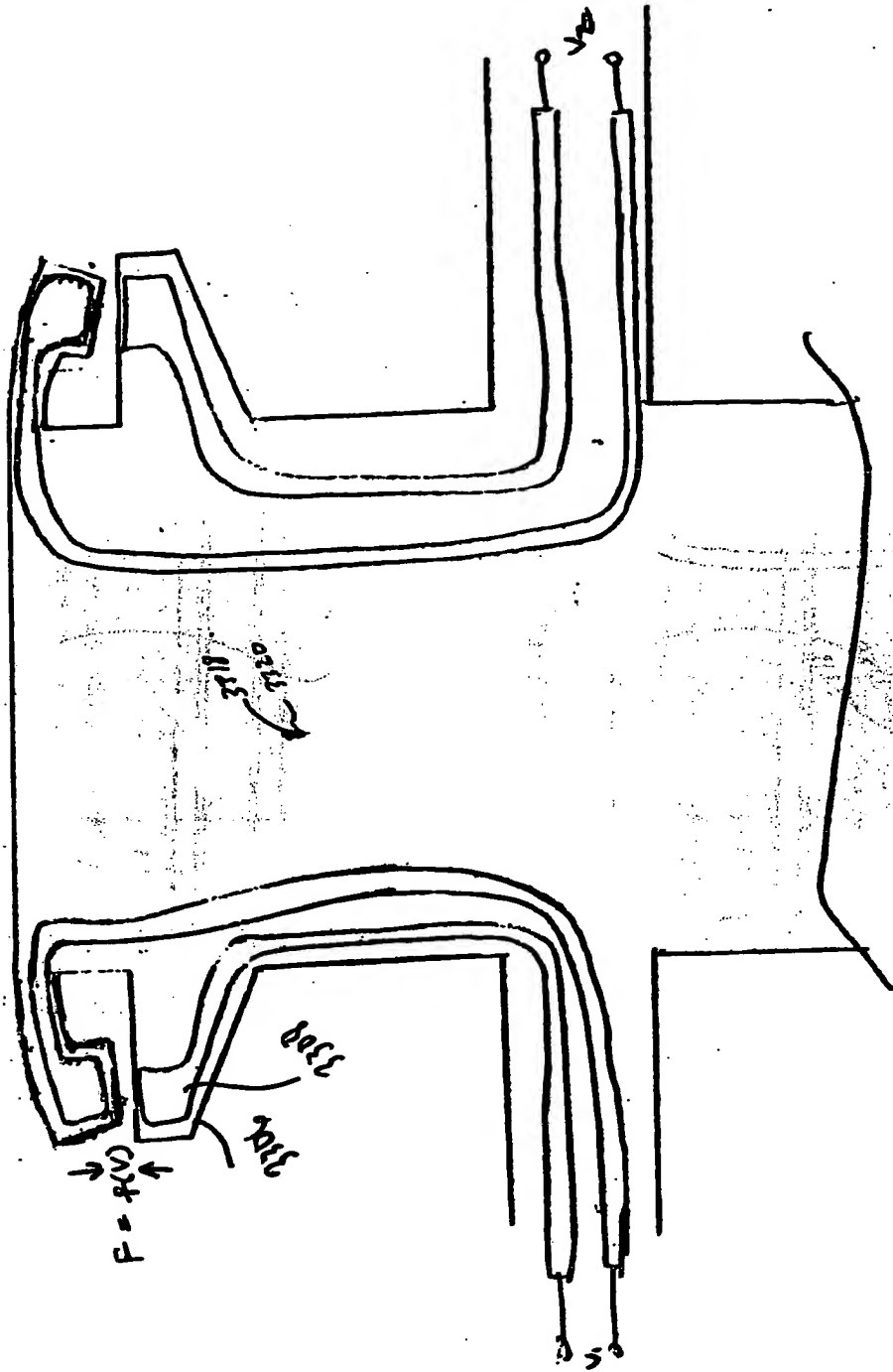
4735  
5113

FLG:32

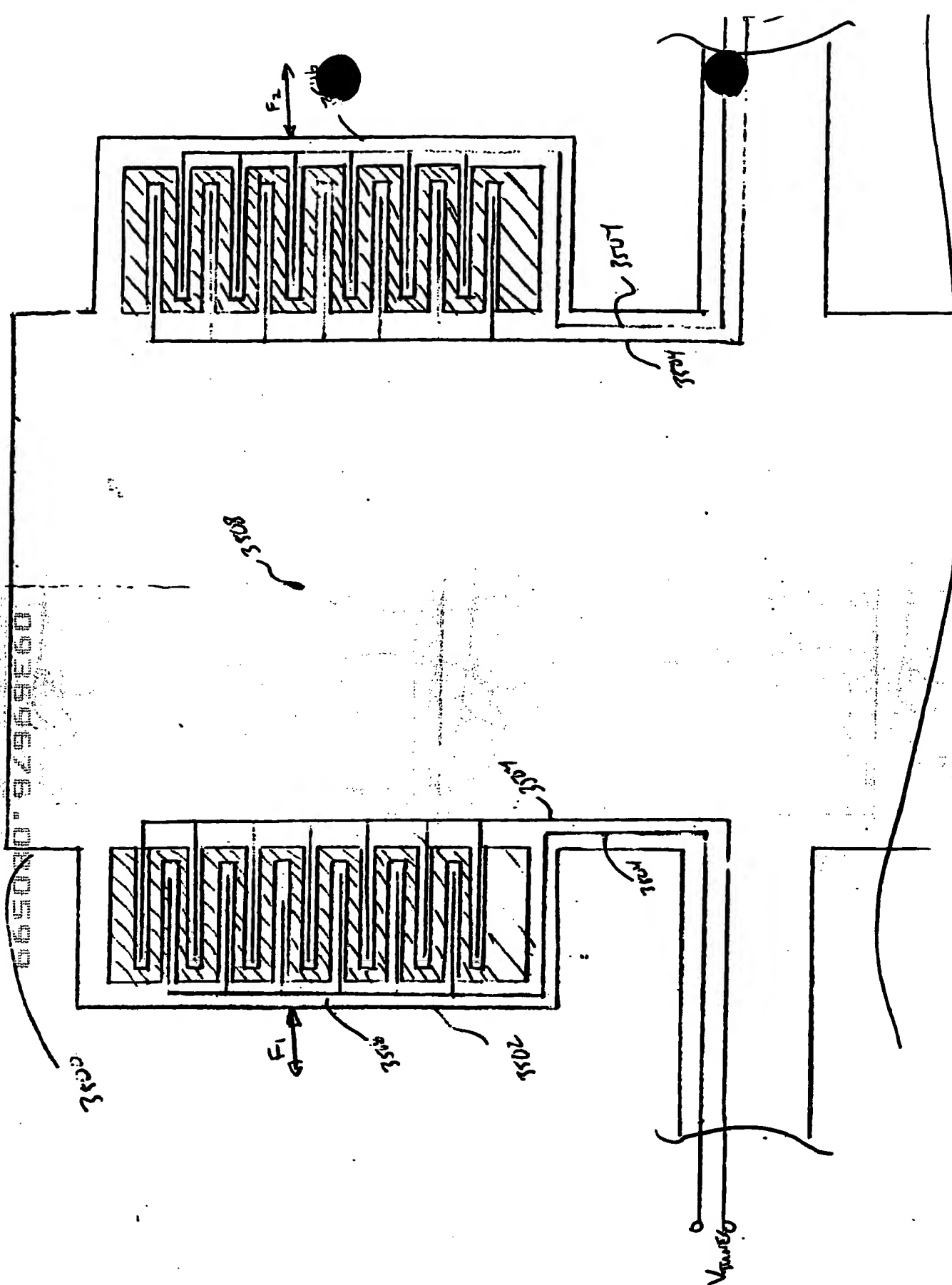
06798-0000



09369570-030300



F16 34



F/G 35

1636

4193



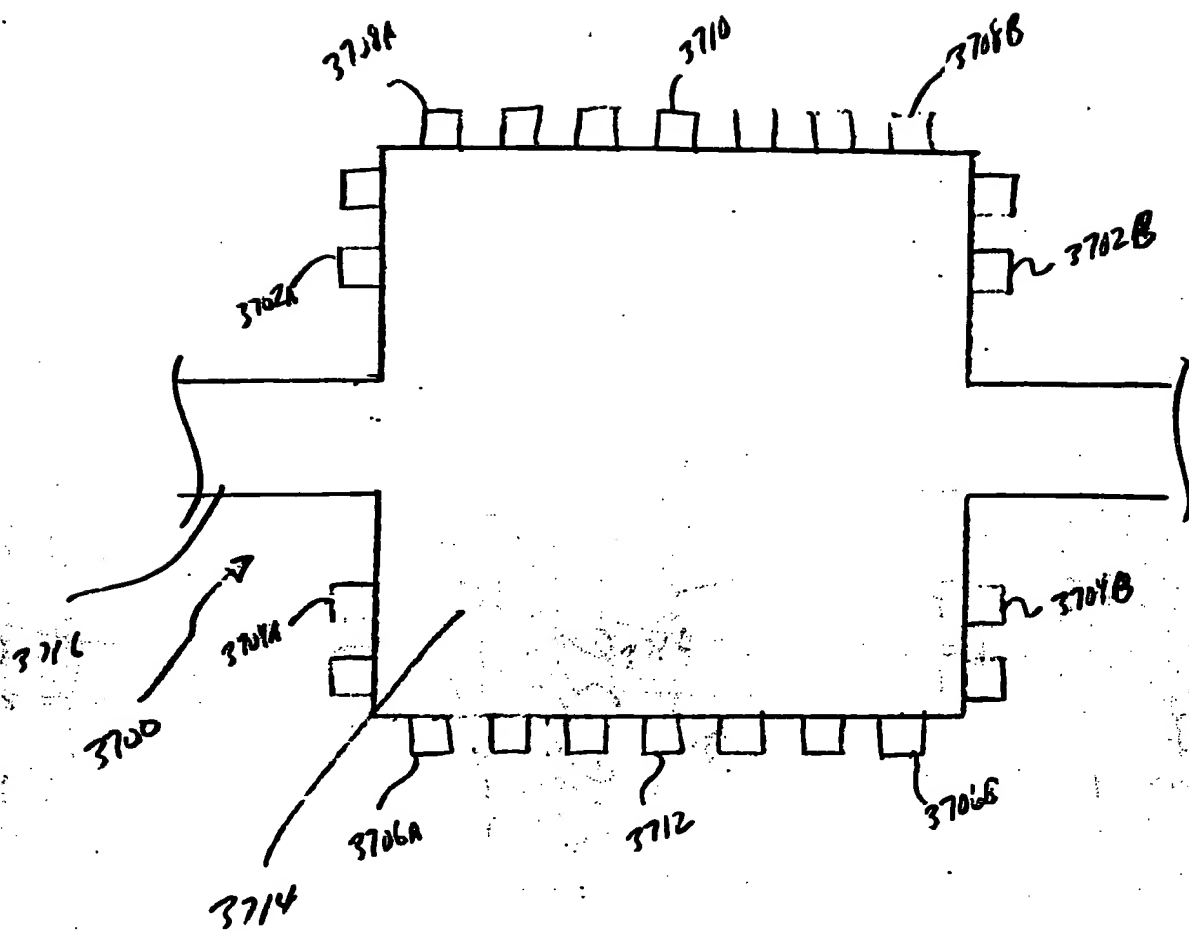


FIG 37

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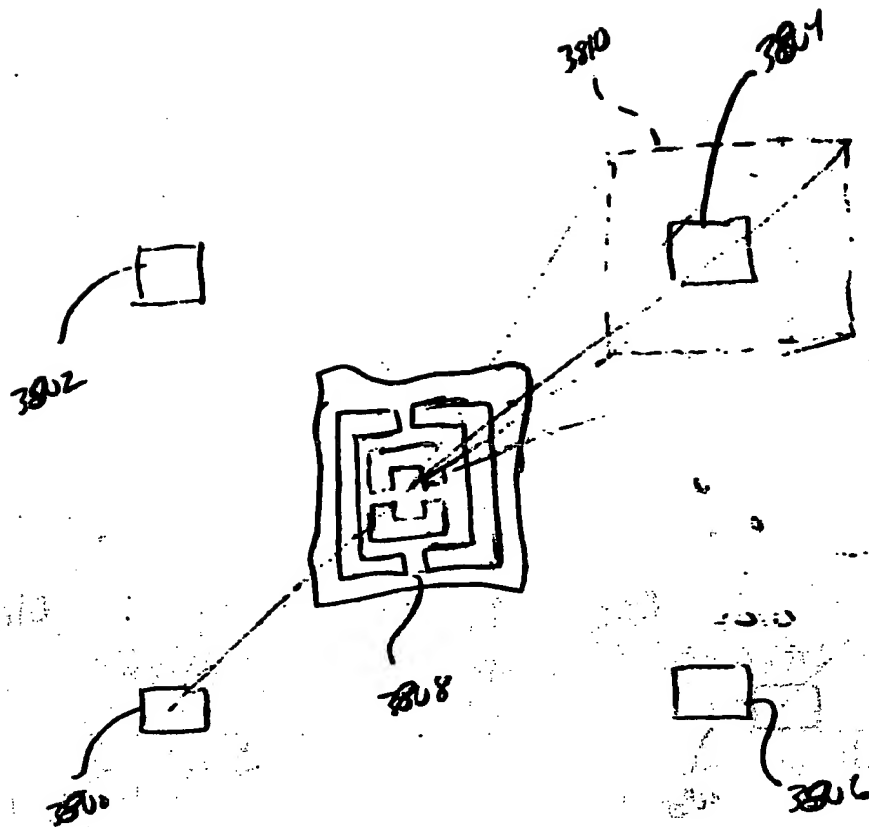


FIG 38

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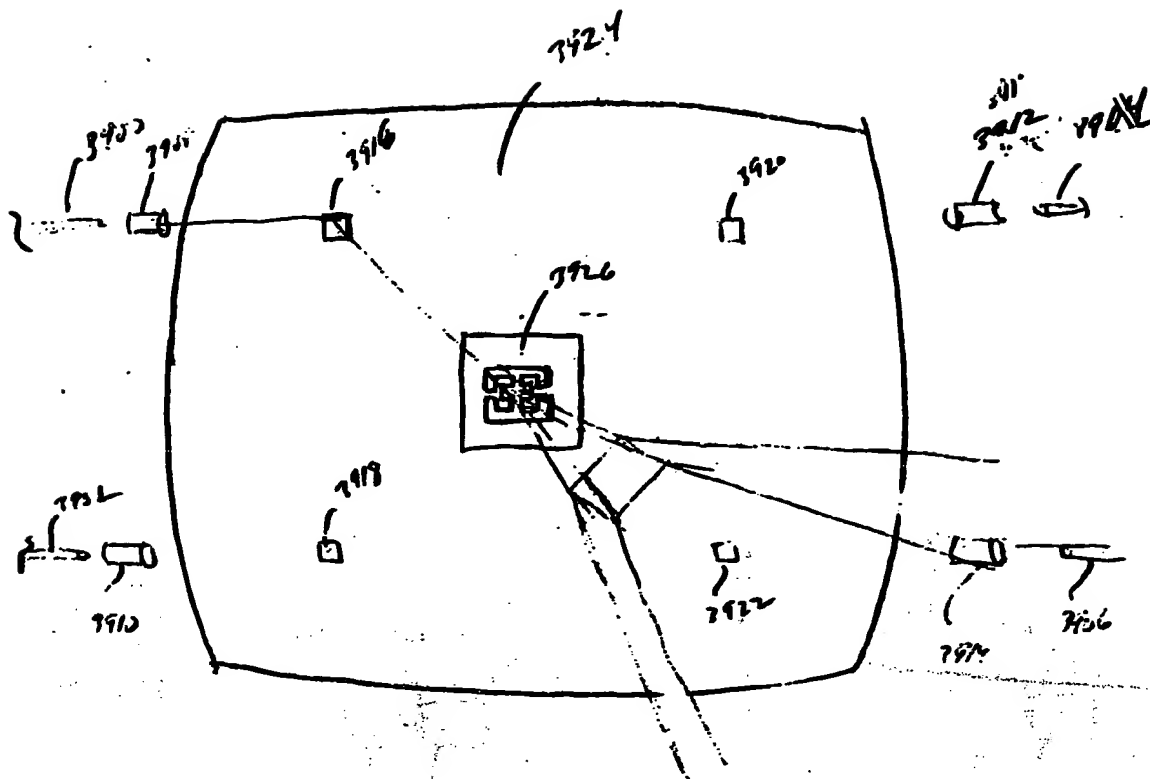


FIGURE 39

Diagram illustrating a laser-based measurement system. A laser source (340) emits a beam (370) through a lens (360) onto a curved surface (320). A detector (310) is positioned to receive the reflected beam. A vertical line (300) represents a reference plane. A horizontal line (350) is also shown. The diagram includes various labels and dimensions.

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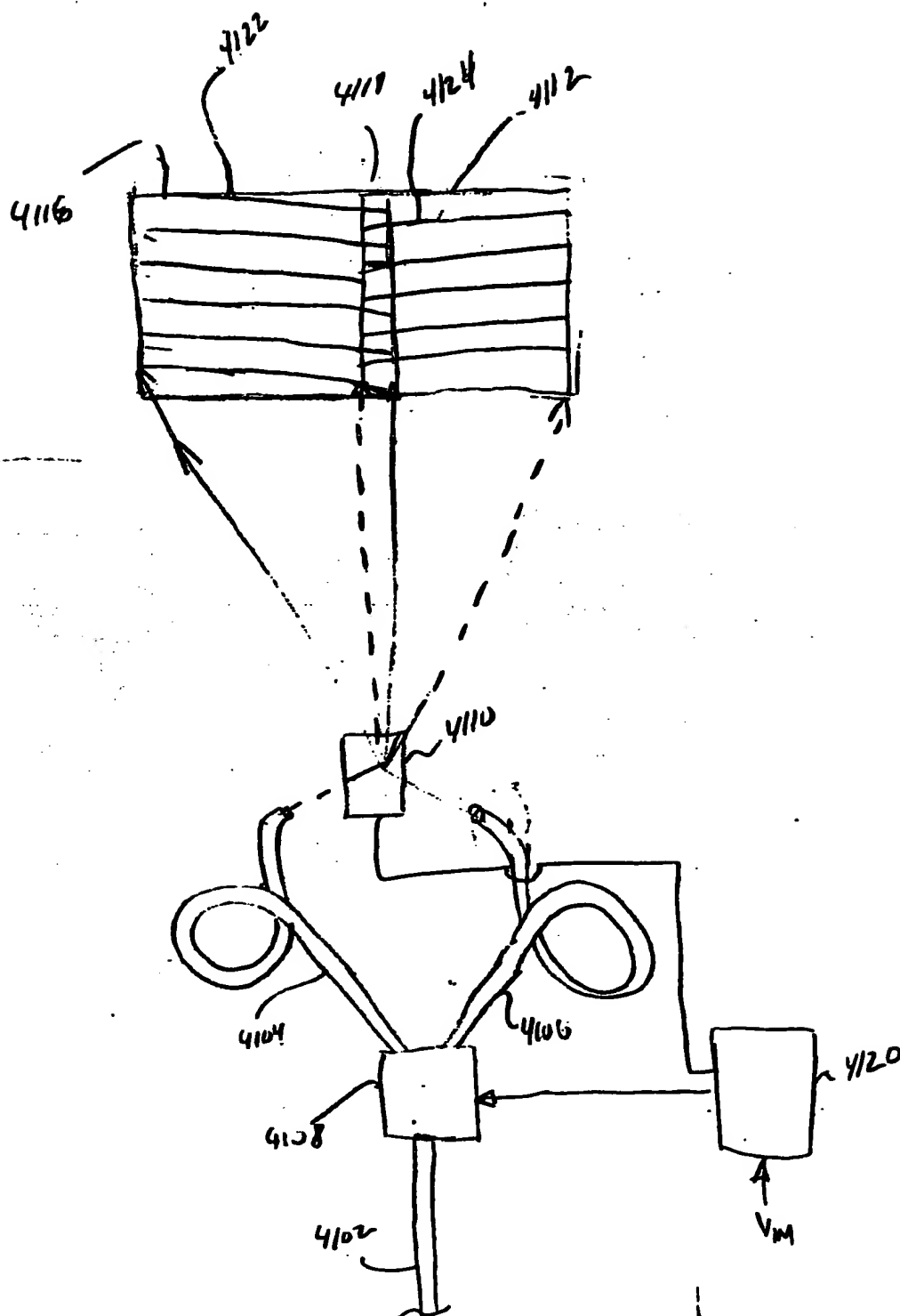


FIG 41

00000000000000000000000000000000

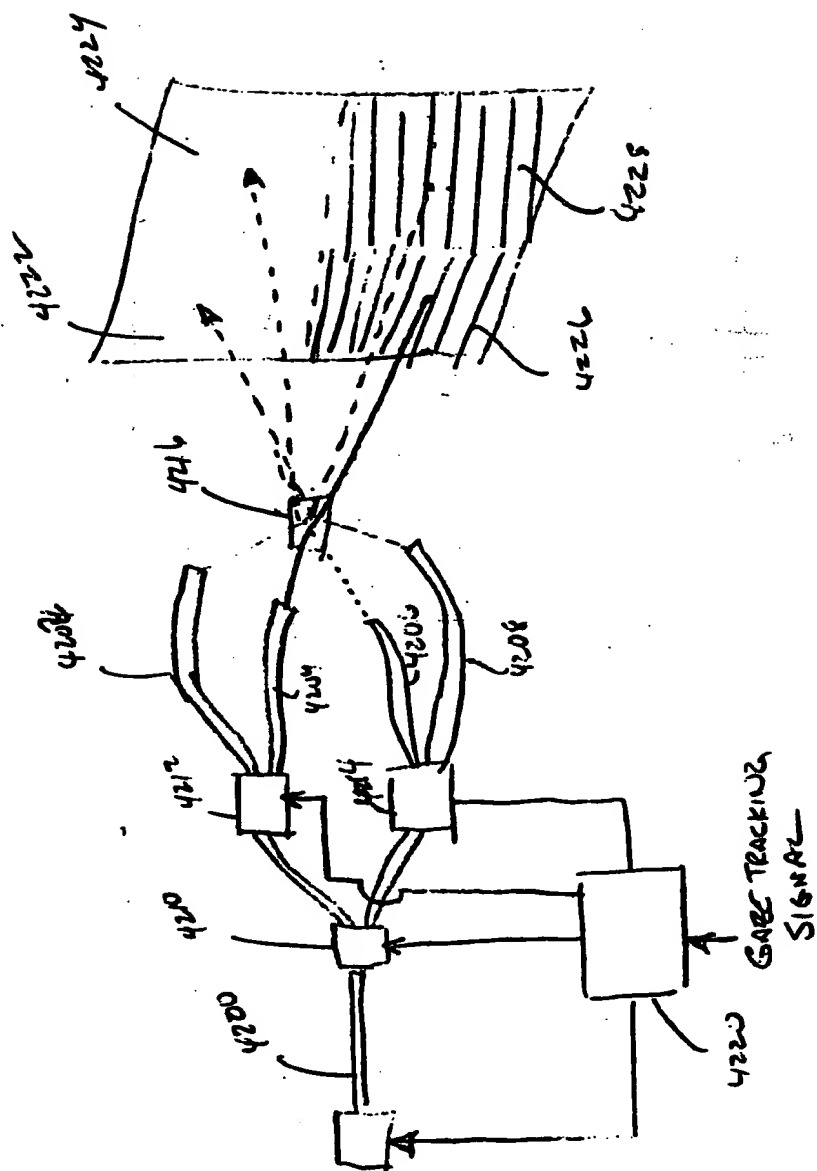


Fig 42